

# LED STRIP 5M 12V 300 SMD 3528 LEDS



#### **DIMMABLE WITH WALL DIMMER**

Dimming with 230V LED built-in wall dimmer: Combine the dimmable 12V DC transformer max. 50W or 100W with an

LED dimmer 230V trailing edge. The dimming range with this combination is 70-90%. With a higher load, the dimming range will improve. You can connect the 50W dimmable DC transformer 50349503 with 10-40W load of LED stripes. The 100W dimmable DC transformer 50349505 can be connected with 12-80W load of LED stripes.

#### PRODUCT COMBINATION

- LED dimmer 3-50W flush-mounted 230V phase cut-off Art. no. 50178506
- LED transformer 12V 4.16A Max. 50W dimmable\* Art. no. 50349503
- LED strip 5m 12V 300 SMD 3528 LEDS Art. no. 50055002 | 50055003 | 50055004 | 50054820 | 50054821 | 50054822 | 50054802 | 50054803 | 50054804
- Connector:
  - LED strip connector 12V 3528 SMD IP20 Art. no. 50056501
  - LED strip connector strip to strip 12V 3528 SMD IP20\* Art. no. 50056502



#### \*OTHER OPTION

## LED TRANSFORMATOR DIMMABLE

LED transformator 12V 8,33A Max. 100W dimmable Art. no. 50349505

### CONNECTOR

1 LED strip connector 12V 3528 SMD IP20 50cm

Art. no. 50056504

LED strip connector strip to strip 12V 3528 SMD IP20

Art. no. 50056503

LED strip connector 90 degrees 3528 SMD

Art. no. 50056505